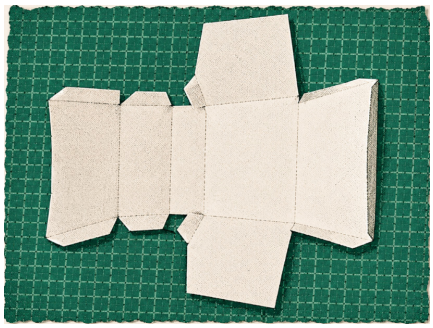
Build your Roots Paper Terminal

1. Print and cut

Print all pages on sturdy paper.
Cut out every part carefully along the green outlines.
Don't forget to cut the four screen slots at this stage.

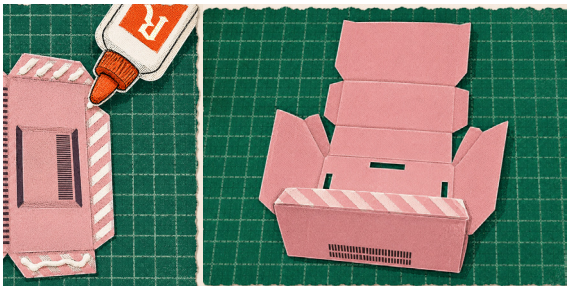
2. Score and fold

Use a ruler to gently score the grey fold lines first.
Fold all tabs inward.



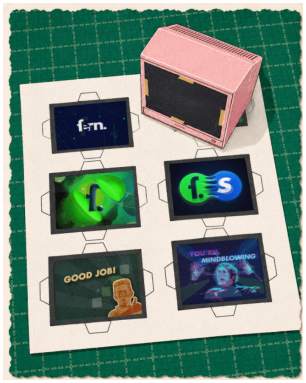
3. Build the computer

Glue the orange hatched tabs to the inside of the case.
Start with the main body, then close the side flaps.



4. Swap your screen

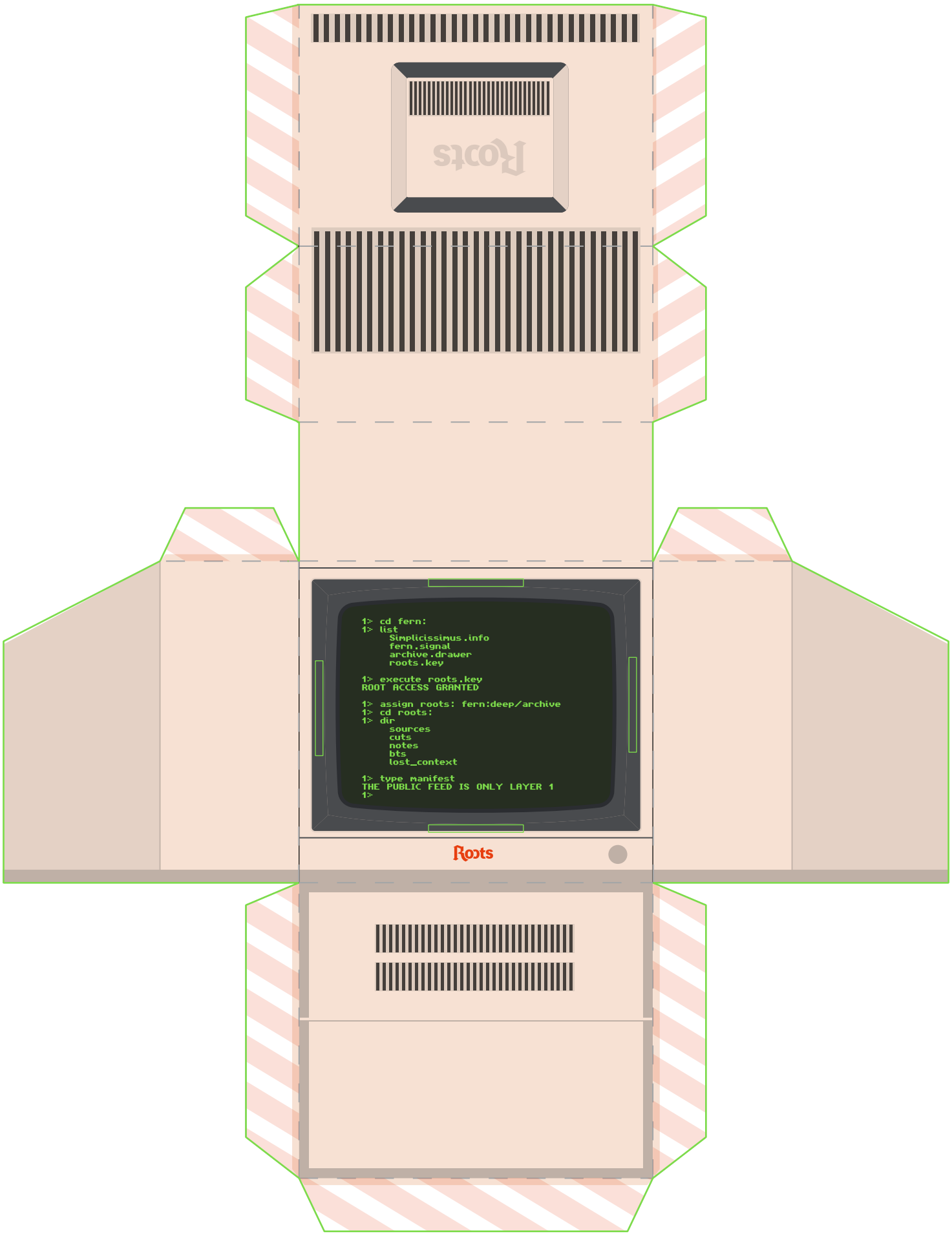
Choose a screen card or design your own.
Cut it out, including the tabs.
Fold the tabs and insert them into the four slots on the front of the monitor whenever you want to change the display.

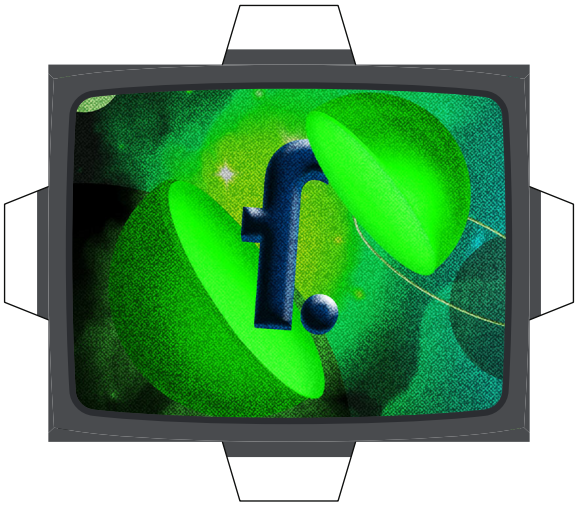


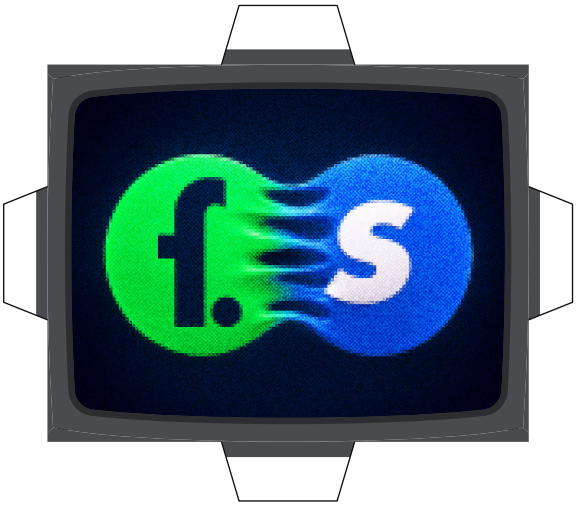
Glue area

Cut line

Fold line


Roots
1> cd fern:
1> list
Simplicissimus.info
fern.signal
archive.drawer
roots.key
1> execute roots.key
ROOT ACCESS GRANTED
1> assign roots: fern:deep/archive
1> cd roots:
1> dir
sources
cuts
notes
bts
lost_context
1> type manifest
THE PUBLIC FEED IS ONLY LAYER 1
1>
Roots





...or create your own screen